In the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

1. (Currently Amended) A sense of force imparting type input device comprising:

an outer casing;

an operating lever having a fulcrum inside the outer casing and being pivotably supported;

detecting means for detecting an operating state of the operating lever;

an actuator for imparting ~~an external~~ a feedback force to the operating lever; and

control means for controlling driving of the actuator based on output signals supplied from the detecting means,

wherein the outer casing is formed with a projecting shoulder an outer surface of which serves as fingerhook, so that the operating lever is projected from an opening formed at a center of the projecting shoulder.

2. (Previously presented) A sense of force imparting type input device according to Claim 1, wherein a surface of the fingerhook is roughened.

3. (Previously presented) A sense of force imparting type input device according to Claim 1, wherein the fingerhook is formed with recesses at a plurality of positions on an outer surface side.

4. (Previously presented) A sense of force imparting type input device according to Claim 2, wherein the fingerhook is formed with recesses at a plurality of positions on an outer surface side.

5. (Previously presented) A sense of force imparting type input device according to Claim 1, wherein the projecting shoulder is formed into a substantially square shape in plan view.

6. (Currently amended) A sense of force imparting type input device according to Claim 4, wherein [[~~of~~]]-the projecting shoulder is formed with a plurality of fingerhooks, each of which are formed with a recess.

7. (Previously presented) A sense of force imparting type input device according to Claim 1, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

8. (Previously presented) A sense of force imparting type input device according to Claim 2, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

9. (Previously presented) A sense of force imparting type input device according to Claim 3, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

10. (Previously presented) A sense of force imparting type input device according to Claim 4, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

11. (Previously presented) A sense of force imparting type input device according to Claim 5, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

12. (Previously presented) A sense of force imparting type input device according to Claim 6, wherein a plurality of key switches are arranged on a surface of the projecting shoulder so as to surround the operating lever.

13. (New) A sense of force imparting input device according to Claim 1, wherein the projecting shoulder is formed into a polygonal shape in plan view.